	Approved For Release 2008/04/11 : CIA-RDP80-00810A00550079	90016-1
£	· CLASSIFICATION CONFIDENTIAL	
Czech	noslovakia REPORT	
OPIC Zatec A	Airfield	
		25X1
EVALUATION_	PLACE OBTAINED	,
DATE OF CONTENT_		25X1
	DATE PREPARED 10 November	r 1954
DATE OBTAINED		25X1
		i with lemand
PAGES ²	_ENCLOSURES (NO. & TYPE)l - one sketch on dit	25X1
REMARKS	This is UNEVALUATED Information	23/1
		05.74
		25X1
(50°19 Chomut	field, about 4 x 2.5 km, was located 4 km northeast o 'N/13 32'E) along the southern side of the road leadi: ov (50 26'N/13 26'E) to Postoloprty (50 21'N/13 43'E)	ng from 25X1 . Since

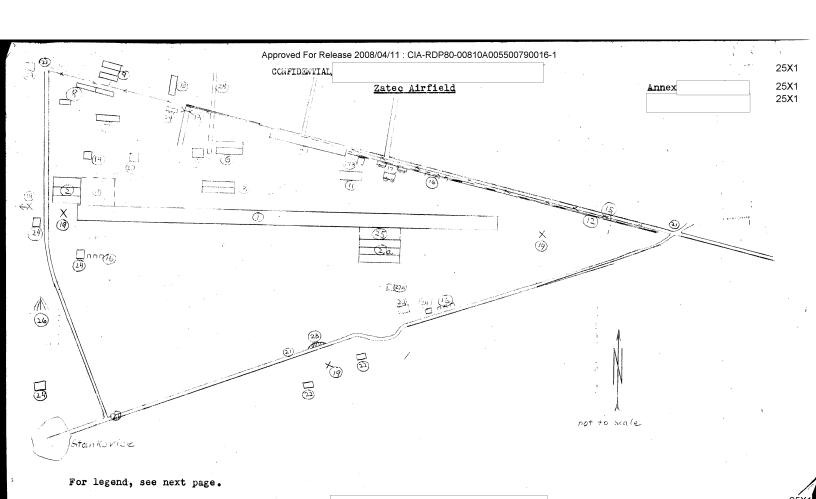
1. An airfield, about 4 x 2.5 km, was located 4 km northeast of Zatec (50°19'N/13°32'E) along the southern side of the road leading from Chomutov (50°26'N/13°26'E) to Postoloprty (50°21'N/13°43'E). Since the field was located on a slightly elevated plateau with steeply sloping edges, it could not be enlarged although it was surrounded by an open terrain. (F-2) The field could apparently be immediately recognized from the air. 1

- 2. In 1948, repair and improvement work, allegedly of a five-year plan, was started. It was rumored that covered bunkers for aircraft were under construction. 2
- 3. After heavy rain, the soil was smooth because it consisted mostly of clay. For drainage purposes, a main sewer of cement pipes about 150 cm in diameter was laid under the landing field from the northern section of the field where the main pipe terminated into the Chamutovka River. The branch pipes were covered with earth in May 1953.

A 1

- 4. Repair and enlargement work was done at first on the E-W concrete runway which was about 3 km long and 100 meters wide. The surface of the runway was slightly vaulted and covered with concrete slabs, each about 1 meter square. The joints between the individual slabs were filled with asphalt. On both longitudinal sides of the runway there were roads about 4 meters wide which were covered with concrete slabs. These roads were used by tank trucks hauling fuel to the aircraft. 3
- 5. Concrete agrees were located in front of the hangars. These aprens continued in temis, ye locating to the sunsay. Alsoraft were repeatedly based by grain movems on these qualities to the sunsay.

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continued in taxiways lea	ted in front of the hangars. ading to the runway. Aircraft these taxiways to the runway	Ware removed ad Tre	
at the field. The field wat night. The roads aroun which, however, were not around the field, in part	tank trucks which came from was illuminated by about 15 so and the field were open for citallowed to stop near the fielticular pedestrians, was contimoving around the installation	Zatec arrived earchlights vilian vehicles ld. Traffic	
During May 1953, 60 to 70 aircraft were repeatedly landing, they usually app of five. An obsolete twin on a rope, about 500 mete field. It was followed by	observed aloft and while land proached from the south flying a slears long, rapeatedly took off 2 or 3 MiG-15s which fired a lasted throughout the day.	ne field. The ding. Before in formations ever target	25X1
at the rietu was a Soviet	the MiG-15s of another type. (F-4) The or Kozusek (fnu). The commandiction colonel who came from Zatec icers was Staff Captain Adam	3-43 6	25X1
CommentThe reported	1953, parachutists jumped in twin-engine aircraft over Za location of the airfield nor ous sources reported that the 2 km.	tec airfield.	25X1
			05)/4
Comment. Probably sh	h ra pnelproof aircraft revetme	nts were under	25X1
comment. It is doubt	ted that the roads allegedly :	running at the	25X1
Comment. For layout generally agrees with prev	sketch of airfield, see Anner vious records. Details, howeve the individual buildings, d	x. The sketch	25 X 1
	ield is occupied by a Czech fighter regiments. The reported	fighter division aircraft strength	25X1
Comment. The officers mentioned are of Czechoslewskiam fighter	reported for the first time. units with a new type of air formation is probably incorre	The reequipment	25X1
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Zatec Airf:	ield	

Legend.

- 1 Runway
- 2 Three attached hangars, each about 15 x 8 meters, 10 meters high, each hangar can hold 3 or 4 MiG-15s; a concrete apron (item 18) about 30 x 20 meters, extends in front of the hangars
- 2a Three attached hangars, about 40 x 10 meters
- Two buildings, about 30 x 12 meters, partially built of timber and masonry, housing the administration of the airfield
- Brick building, about 150 x 15 meters, housing storage rooms for material and oil along the northern side and garages along the southern side; about 80 trucks of Praga RN, Tatra 111, 88 and Skoda 506 makes are parked there; the trucks belong to a PTP unit from Postoloprty which was stationed at the airfield for a long time
- 5 Filling station for motor vehicles
- Two or 3 low wooden buildings quartering a portion of the about 800 PTP soldiers employed at the field; most of the soldiers daily arrived at the field from Postoloper; the barracks were to be torn down later on
- 7 Storage building and messhall for EM, brick building about 40 x 30 meters
- 8 Three 3-story buildings, each about 20 x 12 meters, construction was started in 1950, but was not completed; utilization unknown
- 9 Two brick buildings, each about 30 x 12 meters, housing flying personnel and ground personnel
- 10 Two low wooden buildings housing offices of the construction firms employed at the field
- 11 Single-story boiler house, about 15 meters square, with 2 boilers for the heating and warm-water system
- 12 Standard-gauge track from Postoloprty railroad station
- Main entrance to airfield with a barrier and guarded by a double sentry; in May 1953, the basement for a gate was built
- Single-story water works, about 15 meters square, with well at the side, the installation was in operation in May 1953; prior to that date, water was picked by tank trucks from Zatec
- Wire fence, about 160 cm high, with barbed wire on top, leading along the Chomutov-Postoloprty road
- Three bunkers, had probably been built by the Germans during the war; a gun, about 80 mm, with barrel about 250 cm long and wubber-wheeled carriage on the bunker in the southeastern corner of the field; the cupola of this bunker was about 15 meters in diameter; while the tops of the other bunkers were smaller
- 17 Three mobile repair shops, mounted on trucks, each equipped with 1 lathe, 1 drilling machine, 1 planing machine, 1 welding machine and smaller tools
- 18 Apron in front of western hangars
- 19 Antenna system with small wooden cabin, surrounded by wire fence; a cable extended from the antenna to the wooden cabin
- 20 Training area with tents housing approximately 4 men each; soldiers seen there were fatigue uniforms

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21	Sign reading "prohibited"	
2 2	Two brick water containers lined with cement; not filled with water in May 1953	
23	Sand pit	•
24	Guardhouse	
25	Apron in front of eastern hangars	
26	Radio mast	
27	Brick transformer station, about 6 x 5 meters, 10 meters high, for 1,000 kV, 22,000/380 V, built in 1953, 3 wires of the Vyskov-Chomatov high tension line extended to the transformer	a W
27A	Transformer with current supply from Selibice near Zatec	1 0
27B	Old transformer on pillars, not in operation	
28	Main swer	

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